

FIG. 1

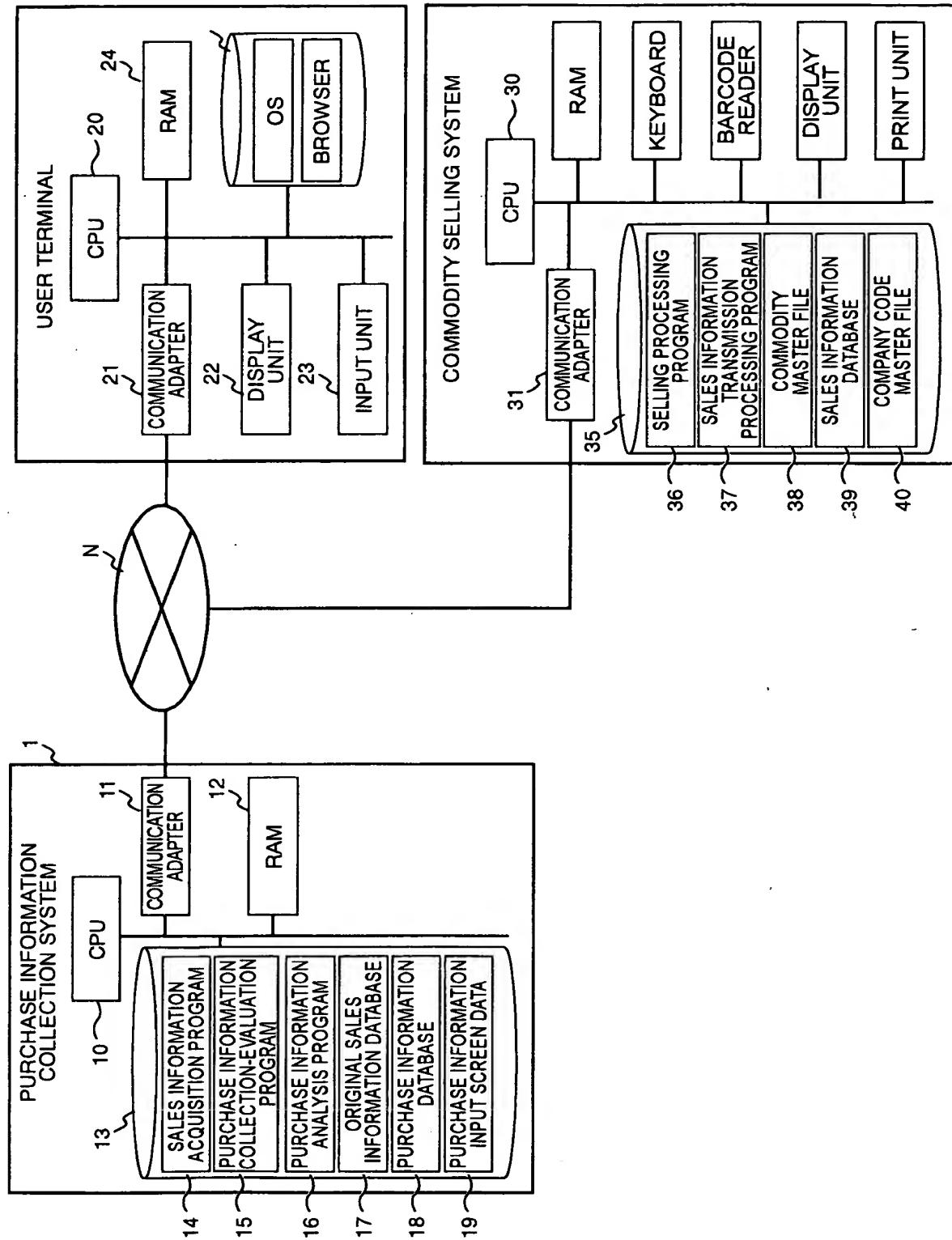


FIG. 2

COMMODITY CODE	BRAND NAME	UNIT PRICE
49101	E-FOOD	1000
49202	F-FOOD	500
49201	G-FOOD	500
49102	H-FOOD	500

FIG. 3

COMPANY CODE	SHOP CODE	DATE	DEAL NUMBER	COMMODITY CODE	UNIT PRICE	QUAN- TITY	SUM
001	10	2000/12/24	001	49101	1000	1	1000
001	10	2000/12/24	001	49202	500	2	1000
001	10	2000/12/24	002	49201	500	2	1000
001	10	2000/12/24	003	49102	500	1	500

FIG. 2

FIG. 4

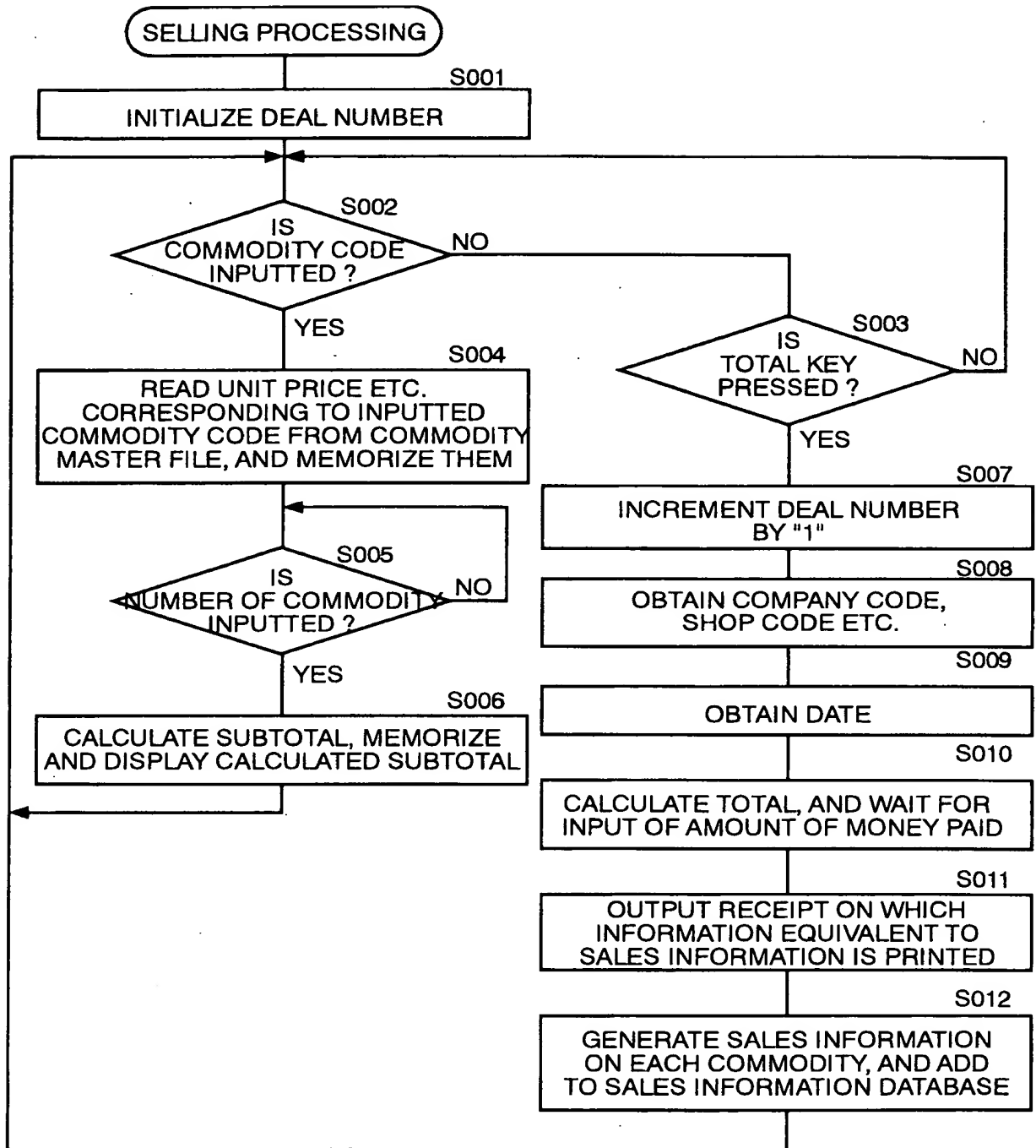


FIG. 4

FIG. 5

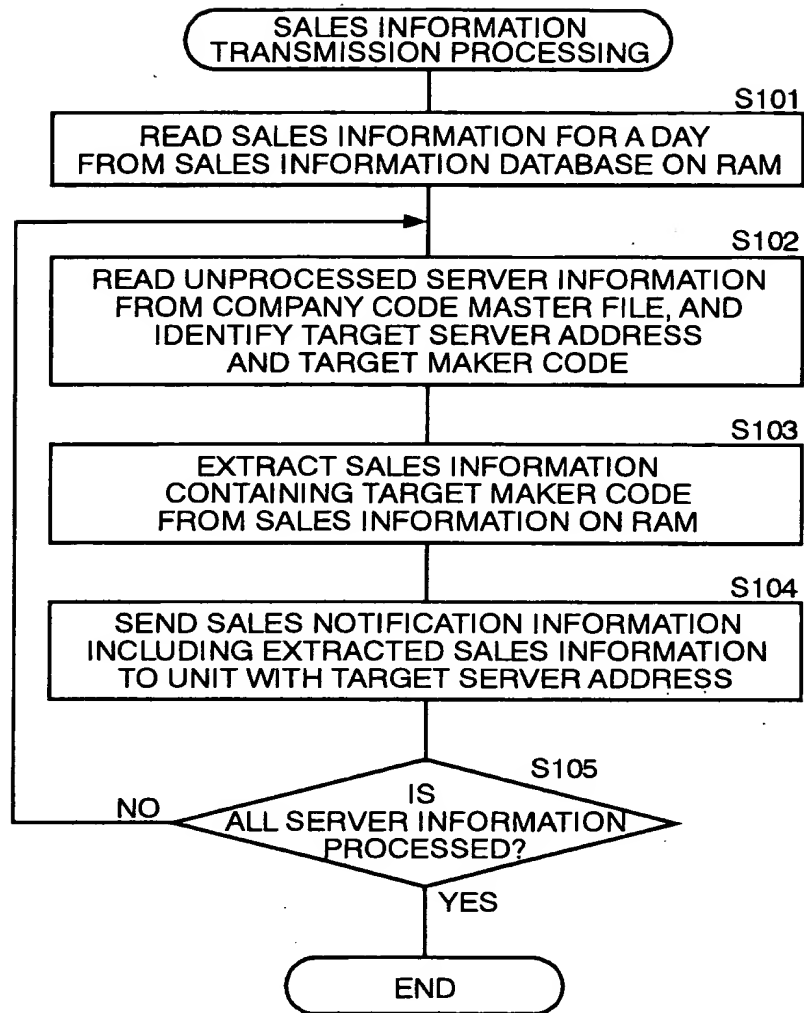


FIG. 5

FIG. 6

COMPANY CODE	SHOP CODE	DATE	DEAL NUMBER	COMMODITY CODE	UNIT PRICE	QUAN- TITY	SUM	U-FLAG
001	10	2000/12/24	001	49101	1000	1	1000	0
001	10	2000/12/24	003	49102	500	1	500	0
002	222	2000/12/25	060	49101	1000	1	1000	0
002	222	2000/12/25	070	49101	1000	1	1000	0

FIG. 7

NAME	ZIP CODE	ADDRESS	AGE	OCCU- PATION	COMPANY CODE	SHOP CODE	DATE	DEAL NUMBER	COMMODITY CODE	UNIT PRICE	QUAN- TITY	SUM	EVALUATION RESULT IDENTIFIER
FUJITSU TARO	140-8508	TOKYO ..	30	OFFICE WORKER	001	10	2000/12/24	001	49101	1000	1	1000	OK
FUJITSU TARO	140-8508	TOKYO ..	30	OFFICE WORKER	002	222	2000/12/25	066	49101	1000	1	1000	NG
FUJITSU TARO	140-8508	TOKYO ..	30	OFFICE WORKER	003	11	2000/12/25	010	49201	1000	1	1000	UNIDENTIFIED

FIG. 8

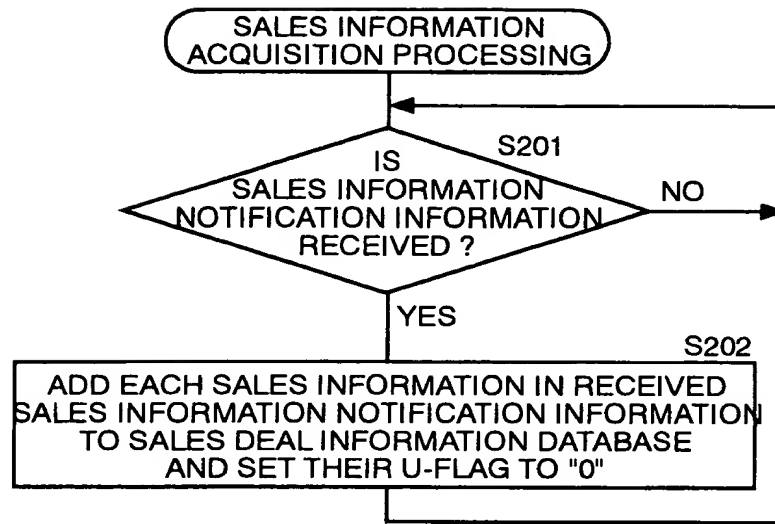


FIG. 9

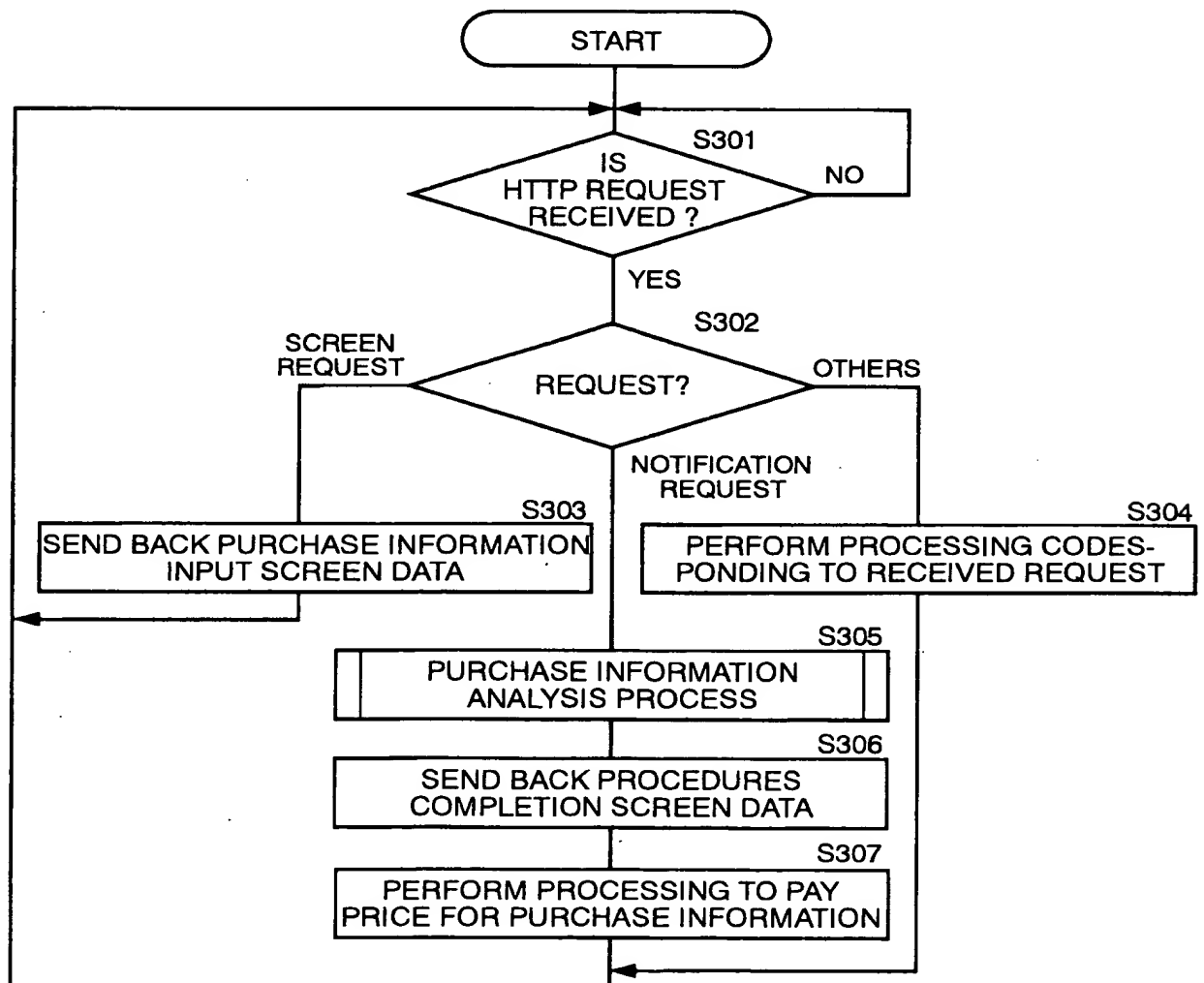


FIG. 10

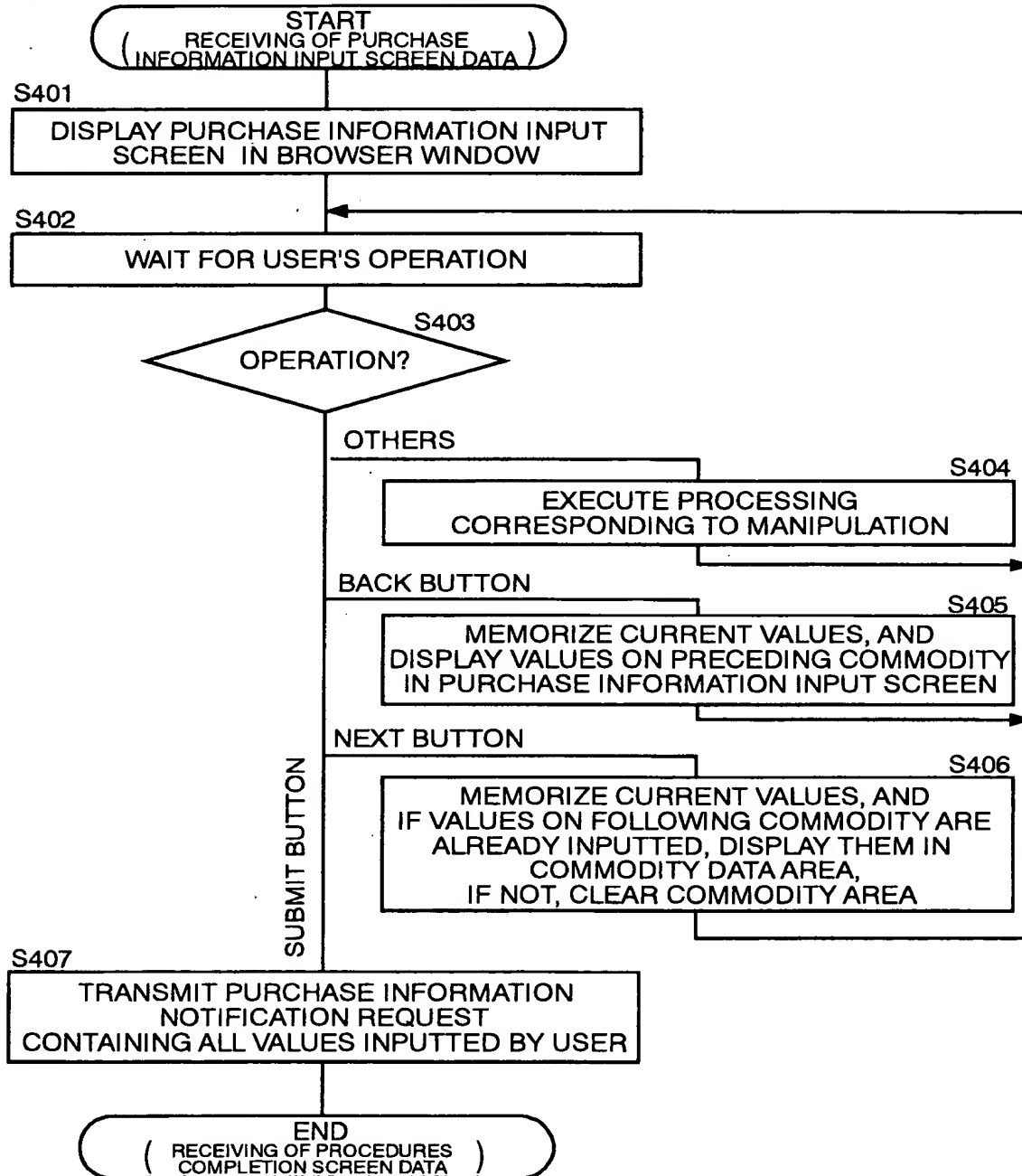


FIG. 10

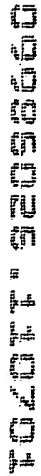
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FIG. 12

NAME		ZIP CODE	ADDRESS	AGE	OCCUPATION		
FUJITSU TARO		140-8508	TOKYO ..	30	OFFICE WORKER		
COMPANY CODE	SHOP CODE	DATE	DEAL NUMBER	COMMODITY CODE	UNIT PRICE	QUAN-TITY	SUM
001	10	2000/12/24	001	49101	1000	1	1000
002	222	2000/12/25	066	49101	1000	1	1000
003	11	2000/12/25	010	49101	1000	1	1000

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$



1

COMPANY CODE	SHOP CODE	DATE	DEAL NUMBER	COMMODITY CODE	UNIT PRICE	QUAN-TITY	SUM
001	10	2000/12/24	001	49101	1000	1	1000
001	10	2000/12/24	001	49202	500	2	1000

FIG. 15

COMPANY CODE	SHOP CODE	DATE	DEAL NUMBER	COMMODITY CODE	UNIT PRICE	QUAN-TITY	SUM
001	10	2000/12/24	001	49101	1000	1	1000
001	10	2000/12/24	003	49102	500	1	500

[illegible]